

**Claims**

1. A method of waterproofing of a connected portion of a covered electric wire comprising the steps of:

pouring a curable seal material into a protection cap, which  
5 protects the connected portion of the covered electric wire;

inserting the connected portion of the covered electric wire and a near covered portion thereof into the curable seal material;

irradiating electromagnetic wave to the curable seal  
10 material, said electromagnetic wave having a wavelength for photo-curing the curable seal material; and

photo-curing the curable seal material, wherein  
said curable seal material is formed with a cyanoacrylate  
resin composition having photo-curing property with a viscosity  
15 of at most 200mPa·s at a temperature of 25°C prior to curing,  
and an elongation at break of at least 20% after curing.

2. The method as claimed in claim 1, wherein said cyanoacrylate resin composition contains

20 (A) a 2-cyanoacrylate,

(B) a photopolymerization resin component containing two of at least one selected from acryloyl group and metacryloyl group in a molecule thereof, and

(C) a photoradical polymerization initiator.

3. The method as claimed in claim 1 or 2, wherein said

protection cap is made of a material transparent to the electromagnetic wave and the curable seal material is irradiated with the electromagnetic wave from exterior of the protection cap.

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